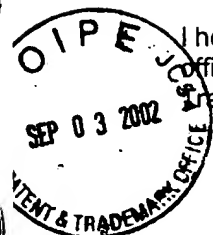


COPY OF PAPERS  
ORIGINALLY FILED



I hereby certify that this correspondence is being deposited with the United States Patent and Trademark Office via US mail and addressed to: ATTN: Box Non-Fee Amendment, Commissioner of Patents and Trademarks, Washington, D.C. 20231, on the 28 day of August, 2002.

Signed Dennis F. Armijo  
Dennis F. Armijo, Reg. No. 34, 118

8/A  
9-1702  
NP

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Application of : Cunningham et al : Group Art: 2674  
Serial No. : 09/460, 197 : Examiner: Kevin M. Nguyen  
Mailing Date : 12/13/99 :  
P.D. File No. : H25311 :  
For : Multiple and Hybrid Graphics Display Types

**RECEIVED**  
**SEP 12 2002**  
Technology Center 2600

TO THE COMMISSIONER OF PATENTS AND TRADEMARKS

**AMENDMENT**

ATTN: Box Non-Fee Amendment  
Commissioner of Patents and Trademarks  
Washington, D.C. 20231

Sir:

This paper is in response to the office action of May 8, 2002. Please amend the application, without prejudice, as follows:

In the specification:

Please replace the paragraph beginning at page 3, line 26 with the following rewritten paragraph:

--Furthermore, the existence of both raster and stroke display types renders it difficult to use raster-oriented graphics applications with stroke display types. For example, Visual Applications Builder (VAPS®) formats, which is a common tool in the industry for building interactive display application data as graphics or generated code, are unable to drive stroke displays or to properly work with hybrid stroke/raster displays in both modes. The following patents relate generally to this problem, but none provide the ability of the present invention to drive stroke and hybrid displays using VAPS®

al  
cmt

RECEIVED  
SEP 12 2002  
TECHNOLOGY CENTER 2600